



Headsup[®] Seed Treatment Evaluation

Headsup is a seed treatment for soybeans that has shown activity against key plant diseases such as white mold, sudden death syndrome (SDS) and Pythium.

PROJECT GOALS:

The goal of this project is to characterize the levels of disease control and yield enhancement in Iowa soybean production.

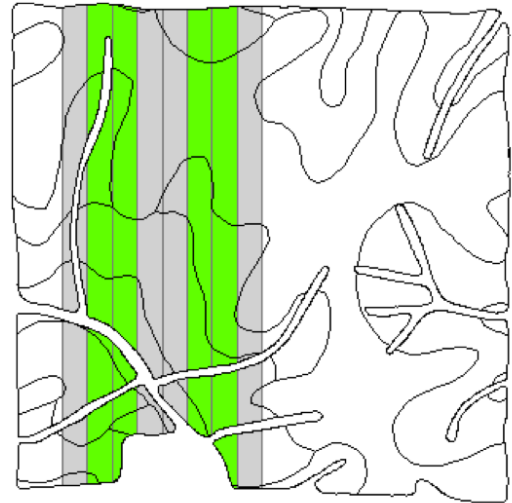
WHAT WE NEED FROM YOU:

- Plant plots with provided seed according to the plot layout
- Treatments:
 1. No Headsup
 2. Headsup seed treatment
- Manage crop and provide as-planted and yield monitor data
- Harvest strips with the row

WHAT ISA WILL DO FOR YOU:

We will provide:

- Seed of a popular competitive variety
- Imagery of the trial field
- A summary of trial results from your farm
- An aggregated data summary for all similar trials combined



Treatment

- Not Plot
- Headsup
- No Headsup

Sample Plot Layout:

1. Select a field with a history of white mold or SDS
2. Suggested strip width is one round of the planter

To get involved or for more information, contact your regional agronomist:

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